

CLAIMS

1. Parking meter (100) with an input device for means of payment and with an indicating device (7, 8, 9) for indicating a paid parking time and with a central control device (6),
characterized in
that a return device is provided for the return payment of an amount of money corresponding to the parking time which has not been used and a visual indicating device (7) is provided for indicating an amount of money which has not been used.
2. Parking meter according to claim 1,
characterized in
that the input device and the return device is a read-write unit (2) for a chip card (1).
3. Parking meter according to claim 2,
characterized in
that a code can be assigned to the chip card (1).
4. Parking meter according to any of the claims 1 to 3,
characterized in
that a selection device (3) is provided for the selection of a parking time to be paid and/or of a parking space, in particular a keyboard.
5. Parking meter according to any of the claims 1 to 4,
characterized in
that it is provided with a battery.

6. Method for running a parking area, in particular with a parking meter according to any of the claims 1 to 5, whereby a parking time is paid in advance to a parking meter via an input device, characterized in that, if the parking time is terminated before expiration of the already paid parking time, the corresponding amount of money is returned by a return device and is reproduced by a visual indicating device (7).
7. Method according to claim 6, characterized in that the payment and the return payment takes place with a chip card (1).
8. Method according to claim 7, characterized in that a codification of the chip card (1) takes place.
9. Method according to any of the claims 6 to 8, characterized in that a parking time and/or a parking space is selected.
10. Method according to any of the claims 6 to 9, characterized in that the parking meter is operated with a battery.